AECOM
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June 15, 2010

Mr. Victor Alvarez
US Environmental Protection Agency
Industrial NPDES Permits (CIP)
1 Congress Street, Suite 1100
Boston, MA 02114-2023

Subject: Notice of Change - Treatment System Modifications
Kendall Square Garage Site, Cambridge, MA
RGP Authorization #MAG910117

Dear Mr. Alvarez,

On behalf of BMR-350 E Kendall F LLC ("BMR"), AECOM herein submits this Notice of Change (NOC) requesting authorization for potential modifications to the existing groundwater treatment system at the Kendall Square Garage site at 350 East Kendall Street in Cambridge, MA. This site was authorized to discharge under the Remediation General Permit (RGP) by Authorization #MAG91011 on May 22, 2006. Please find attached the NOC form with the required general site information.

TOTAL RESIDUAL CHLORINE

As indicated as a possible treatment option in the original Notice of Intent, AECOM has installed a treatment component to address Total Residual Chlorine (TRC) in the influent to the treatment system. Sodium sulfite is delivered to the system as part of normal treatment system operations at the Site. The system consists of a tank, a mixer and a metering pump. Sodium sulfite reacts instantly with free chorine to sequester it in a manner acceptable for discharge. The modification is shown in the attached figure. The addition of sodium sulfite has reduced the concentration of TRC to levels below the current discharge limitation almost instantaneously following addition of this compound.

The attached table shows the historical analytical results for the influent and effluent from the system. In addition to the sodium sulfite treatment system installed in September 2010, in February 2010 the analytical laboratory also modified the preparation step to address possible metals interference in the TRC analysis. The Hach methodology the lab uses to treat the Kendall Square Garage Site samples for metals interference includes a pH adjustment, followed by the addition of Potassium Iodide and Sodium Arenit with the resulting mixture analyzed for TRC. The results from this analysis are subtracted from the original analysis to obtain the correct TRC concentration. This preparation step reduces the interference of manganese or chromium oxidized.

With the modifications to the analytical procedure and the addition of the sodium sulfite treatment step, the influent and discharge concentrations have been in continuous compliance with the discharge limitations since January 2010.

PROPOSED CARBON TREATMENT COMPONENT REMOVAL

BMR proposes to remove the carbon treatment components of the existing treatment system as indicated in the attached figure. Influent concentrations of organic compounds have been predominately below the discharge criteria as summarized in the attached Tables 1 through 3, indicating that carbon treatment is not necessary to remain in compliance with the conditions of the RGP.

ENSR

Monitoring of the effluent stream would continue in accordance with the current monitoring schedule to verify that carbon treatment is not required.

Please let us know at your earliest convenience if these modifications to the system are acceptable. If you have any questions or require additional information, please do not hesitate to contact either of the undersigned at AECOM at 978-589-3000. We look forward to your response to this NOC.

Sincerely yours,

Laura A. Kelmar, P.E.
Compliance Manager
laura.kelmar@aecom.com

Neeraj Ghai
Project Manager
neeraj.ghai@aecom.com

enc (2)

cc: S. DeLiddo, BMR

AECOM
2 Technology Park Dr
Westford, MA 01886

978.589.3000 tel
978.589.3282 fax

Tables

Table 1 - Summary of Data for Other Compounds - January 2007 through April 2010

Kendal Square Garage Site
RGP Authorization # MAG910117, issued May 22, 2006

Other Compounds

	Effluent Limit	Jan-07	Feb-07	Mar-07	Apr-07	May-07	Jun-07	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08
Influent																				
Copper (ug/L)	-	14	8.0	5.0	ND	ND	8.0	57	16	6.0	ND	ND	19	13	ND	ND	ND	43	14	ND
Total Petroleum Hydrocarbons (mg/L)	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Residual Chlorine (ug/L)	-	ND	ND	ND	20	20	60	10	20	30	20	20	20	20	ND	10	10	40	20	50
pH (s.u.)	-	7.4	7.7	7.4	7.4	7.3	7.1	7.2	6.6	7.2	7.2	7.5	7.5	7.6	7.3	7.4	7.4	7.5	7.4	7.3
Effluent																				
Copper (ug/L)	260	6	ND	ND	ND	31	12	77	7.0	5.0	ND	ND	ND	9.0	ND	ND	ND	2	10	ND
Total Petroleum Hydrocarbons (mg/L)	5.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Residual Chlorine (ug/L)	20	80	60	80	70	ND	40	100	ND	100	40	ND	60	90	80	110	200	ND	100	30
pH (s.u.)	6.5-8.3	7.1	7.5	7.2	7.4	7.2	7.0	7.1	7.0	7.1	7.1	7.4	7.3	7.5	7.3	7.3	7.3	7.3	7.2	7.3

Notes:
ND = not detected
ns - not sampled
- = not applicable
ug/L = micrograms per liter
mg/L = milligrams per liter
s.u. = standard units
* The sampling program was modified beginning November 2008, per the Notice of Change (NOC) authorized by EPA on October 21, 2008.
After the NOC, the effluent is sampled monthly for pH and Total Residual Chlorine, and quarterly for copper.
Detection
Exceedance of Effluent Limit

Table 1 - Summary of Data for Other Compounds - January 2007 through April 2010

Kendal Square Garage Site
RGP Authorization # MAG910117, issued May 22, 2008

Other Compounds ||--> Reduced sampling program began Nov-08

	Effluent Limit	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10
Influent																						
Copper (ug/L)	-	10	ND	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Total Petroleum Hydrocarbons (mg/L)	-	ND	ND	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Residual Chlorine (ug/L)	-	90	70	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	50	90	ND	ND	ND	ND	ND	ND
pH (s.u.)	-	7.2	7.2	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Effluent																						
Copper (ug/L)	260	ND	ND	ND	ND	ns	ns	ND	ns	ns	ND	ns	ns	ns	ns	ns	ND	ns	ns	ND	ns	ns
Total Petroleum Hydrocarbons (mg/L)	5.0	ND	ND	ND	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Residual Chlorine (ug/L)	20	50	30	40	180	60	20	30	50	50	30	30	40	100	ND	50	20	70	ND	ND	ND	ND
pH (s.u.)	6.5-8.3	7.3	7.3	7.2	7.5	7.24	7.25	7.11	6.97	6.95	7.00	7.27	7.21	7.15	7.22	7.04	7.27	7.23	7.33	7.37	7.24	6.92

Notes:
ND = not detected
ns - not sampled
- = not applicable
ug/L = micrograms per liter
mg/L = milligrams per liter
s.u. = standard units
* The sampling program was modified beginning November 2008, per the Notice of Change (NOC) authorized by EPA on October 21, 2008.
After the NOC, the effluent is sampled monthly for pH and Total Residual Chlorine, and quarterly for copper.
Detection
Exceedance of Effluent Limit

Table 2 - Summary of VOC Data - January 2007 through April 2010

Kendal Square Garage Site
RGP Authorization # MAG910117,
Issued May 22, 2006

Volatile Organic Compounds *

	Effluent Limit	Jan-07	Feb-07	Mar-07	Apr-07	May-07	Jun-07	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08
Influent (ug/L)																						
Benzene	-	2.7	3.4	4.9	5.9	3.8	1.4	ND	1.2	ND	1.2	2.0	1.4	4.7	2.0	3.3	1.2	ND	ND	1.2	12	ND
Ethylbenzene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
m&p-xylene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Toluene	-	ND	ND	ND	1.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
o-xylene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Total BTEX	-	2.7	3.4	4.9	7.0	3.8	1.4	ND	1.2	ND	1.2	2.0	1.4	4.7	2.0	3.3	1.2	ND	ND	1.2	12	ND
Chlorodibromomethane	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Bromoform	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5.7	ND	ND	ND	ND
**Effluent (ug/L) ** **																						
Benzene	5.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Ethylbenzene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Toluene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
m&p-xylene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
o-xylene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Total BTEX	100	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chlorodibromomethane	monitor	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Bromoform	monitor	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Notes:
ND = not detected
ns - not sampled
- = not applicable
ug/L = micrograms per liter
* The sampling program was modified beginning November 2008, per the Notice of Change (NOC) authorized by EPA on October 21, 2008.
After the NOC, the effluent is sampled quarterly for benzene and semiannually for ethylbenzene, toluene and xylenes.
** Beginning Nov 2008 effluent results are from the intermediate (between carbon units) sample
Detection
Exceedance of Effluent Limit

Table 2 - Summary of VOC Data - January 2007 through April 2010

Kendal Square Garage Site
RGP Authorization # MAG910117,
Issued May 22, 2006

Volatile Organic Compounds * **||--> Reduced sampling program began Nov-08**

	Effluent Limit	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10
Influent (ug/L)																				
Benzene	-	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Ethylbenzene	-	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
m&p-xylene	-	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Toluene	-	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
o-xylene	-	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Total BTEX	-	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Chlorodibromomethane	-	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Bromoform	-	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Effluent (ug/L) **			** Intermediate			** Intermediate			** Intermediate			**Interm.	**Interm.	**Interm.	**Interm.	**Interm.	**Interm.	**Interm.	**Interm.	**Interm.
Benzene	5.0	ND	ND	ns	ns	ND	ns	ns	ND	ns	ns	ND	ND	ND	ND	ND	ND	ND	ND	ND
Ethylbenzene	-	ND	ND	ns	ns	ns	ns	ns	ND	ns	ns	ns	ns	ns	ND	ns	ND	ND	ND	ND
Toluene	-	ND	ND	ns	ns	ns	ns	ns	ND	ns	ns	ns	ns	ns	ND	ns	ND	ND	ND	ND
m&p-xylene	-	ND	ND	ns	ns	ns	ns	ns	ND	ns	ns	ns	ns	ns	ND	ns	ND	ND	ND	ND
o-xylene	-	ND	ND	ns	ns	ns	ns	ns	ND	ns	ns	ns	ns	ns	ND	ns	ND	ND	ND	ND
Total BTEX	100	ND	ND	ns	ns	ns	ns	ns	ND	ns	ns	ns	ns	ns	ND	ns	ND	ND	ND	ND
Chlorodibromomethane	monitor	ND	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Bromoform	monitor	ND	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns

Notes:
ND = not detected
ns - not sampled
- = not applicable
ug/L = micrograms per liter
* The sampling program was modified beginning November 2008, per the Notice of Change (NOC) authorized by EPA on October 21, 2008.
After the NOC, the effluent is sampled quarterly for benzene and semiannually for ethylbenzene, toluene and xylenes.
** Beginning Nov 2008 effluent results are from the intermediate (between carbon units) sample
Detection
Exceedance of Effluent Limit

Table 3 - Summary of Group II PAH Data - January 2007 through October 2008
Kendal Square Garage Site
RGP Authorization # MAG910117, Issued May 22, 2006

Group II Polycyclic Aromatic Hydrocarbons **

	Effluent Limit	Jan-07	Feb-07	Mar-07	Apr-07	May-07	Jun-07	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08
Influent (ug/L)																							
Acenaphthene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ns
Acenaphthylene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ns
Anthracene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ns
Benzo(g,h,i)perylene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ns
Fluoranthene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ns
Fluorene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ns
Naphthalene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ns
Phenanthrene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ns
Pyrene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ns
Total Group II PAHs	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ns
Effluent (ug/L)																							
Acenaphthene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Acenaphthylene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Anthracene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Benzo(g,h,i)perylene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Fluoranthene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Fluorene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Naphthalene	20	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Phenanthrene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Pyrene	-	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Total Group II PAHs	100	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

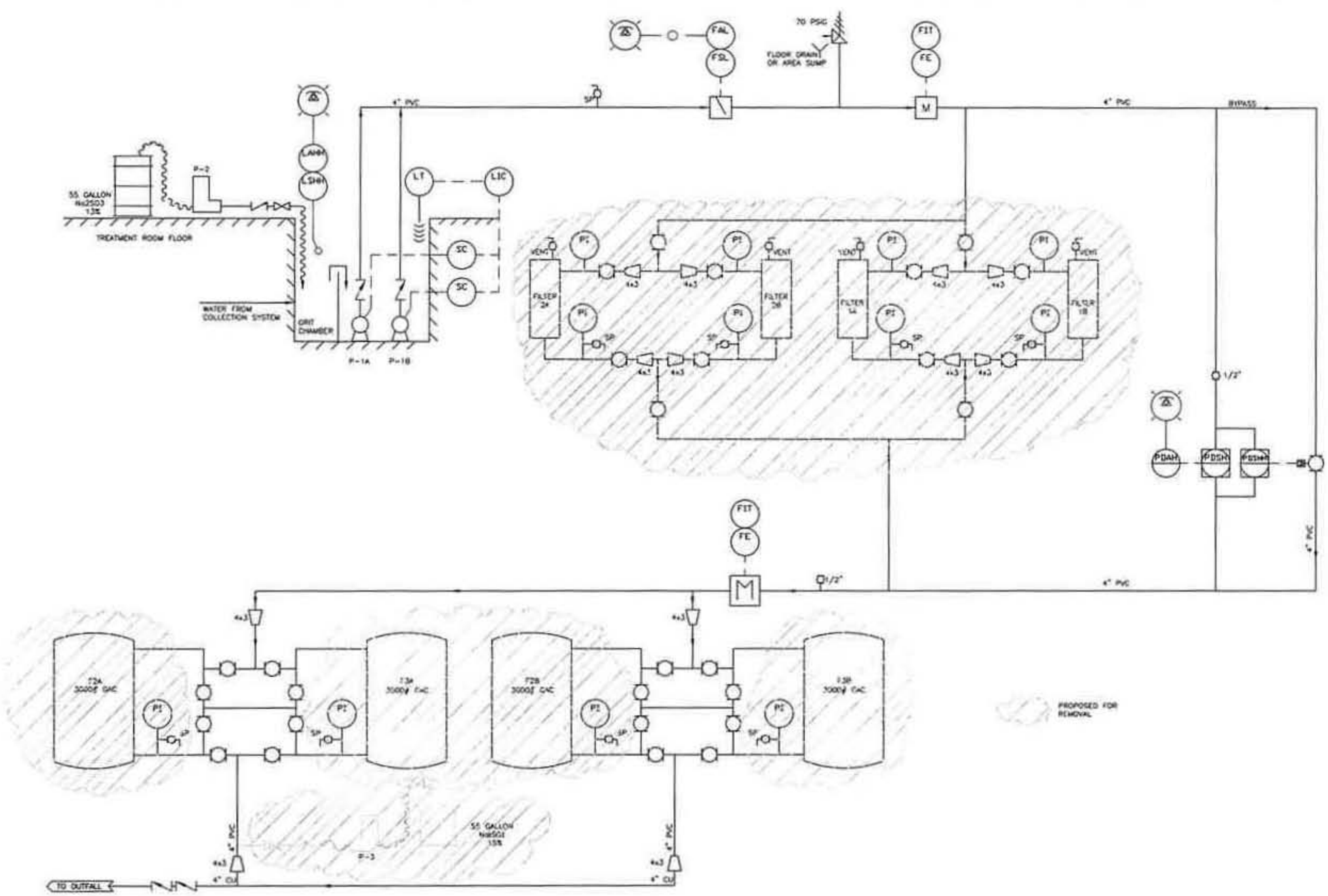
Notes:
ND = not detected
ns - not sampled
- = not applicable
ug/L = micrograms per liter
** Sampling for Group II PAHs ended in October 2008, per the Notice of Change authorized by
Detection
Exceedance of Effluent Limit

Table 4 - Summary of Data from Semiannual Recertification of "Believed Absent" Status - November 2006 through November 2009
Kendal Square Garage Site
RGP Authorization # MAG910117, Issued May 22, 2006

Sample Date Sample Location	11/15/2006 Influent	5/17/2007 Influent	11/19/07 Influent	05/14/08 Influent	11/12/08 Influent	05/28/09 Influent	11/11/09 Influent
Volatile Organic Compounds (ug/L)							
Acetone	ND	ND	ND	ND	ND	ND	ND
Group II Polycyclic Aromatic Hydrocarbons (ug/L)							
Benzo(a)anthracene	ND	ND	ND	ND	ND	ND	ND
Benzo(a)pyrene	ND	ND	ND	ND	ND	ND	ND
Benzo(b)fluoranthene	ND	ND	ND	ND	ND	ND	ND
Benzo(k)fluoranthene	ND	ND	ND	ND	ND	ND	ND
Chrysene	ND	ND	ND	ND	ND	ND	ND
Dibenzo(a,h)anthracene	ND	ND	ND	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	ND	ND	ND	ND	ND	ND	ND
Total Group II PAHs	ND	ND	ND	ND	ND	ND	ND
Metals (ug/L)							
Chromium VI (hexavalent)	ND	ND	ND	ND	ND	ND	ND
Chromium III (trivalent)	ND	ND	ND	ND	ND	ND	ND
Nickel	ND	7.0	3	ND	ND	ND	ND
Zinc	70	57	50	45	68	70	40
Iron	1040	740	890	760	983	1050	590

Notes:
ND = not detected
ug/L = micrograms per liter

Process Flow Diagram



AECOM

NOTICE OF INTENT 350 KENDALL ST CAMBRIDGE, MA	PROPOSED MODIFICATIONS GROUNDWATER TREATMENT SYSTEM PROCESS FLOW DIAGRAM
DATE: 09/08/09 DRWN: KS	FIGURE: 3

Notice of Change Form

B. Suggested Form for the Consolidated General Permit Notice of Change (NOC)

1. General site information. Please provide the following information about the site:

<table>
<tr><td colspan="3">a) Name of facility/site:
Kendall Square Garage (RGP Authroization #MAG910117)</td><td colspan="5">Facility/site address:</td></tr>
<tr><td rowspan="2">Location of facility/site:
longitude: 31, 95, 10
latitude: 29, 52, 42</td><td rowspan="2">Facility SIC code(s):
N/A</td><td colspan="5">Street: 350 Kendall Street</td></tr>
<tr><td colspan="2">Town: Cambridge</td><td>State: MA</td><td>County: Middlesex</td><td>Zip: 02142</td></tr>
<tr><td colspan="7">b) Name of facility/site owner: BMR / Rogers Street LLC</td></tr>
<tr><td colspan="3" rowspan="2">Owner is (check one): 1. Federal____ 2. State/Tribal____
3. Private ✓ 4. other _____, if so, describe:</td><td colspan="4">Telephone no. of facility/site owner: (858) 485-9840</td></tr>
<tr><td colspan="4">Fax no. of facility/site owner: (858) 485-9843</td></tr>
<tr><td colspan="3">Address of owner:</td><td colspan="4">City/Town: San Diego</td></tr>
<tr><td colspan="3">Street: 17190 Bernado Center Drive</td><td colspan="2">State: CA</td><td>Zip: 92128</td><td>County:</td></tr>
<tr><td colspan="3" rowspan="2">c) Legal name of operator:
AECOM</td><td colspan="4">Operator telephone no: (978) 589-3042</td></tr>
<tr><td colspan="4">Operator fax no.: (978) 589-3035</td></tr>
<tr><td colspan="7">Operator contact name and title: Neeraj Ghai, Project Manager</td></tr>
<tr><td colspan="3">Address of operator (if different from owner):</td><td colspan="4">Street: 2 Technology Park Drive</td></tr>
<tr><td colspan="3">Town: Westford</td><td>State: MA</td><td>Zip: 01886</td><td colspan="2">County: Middlesex</td></tr>
</table>

2. Type of changes:

Please check all that apply:	Eligible changes for use of NOC:
	1. Request for a reduction in monitoring requirements based on sampling and analytical data. Written approval by EPA is required.
	a) For a reduction in **influent** monitoring frequency, the permittee must provide 6 consecutive months of influent monitoring data.
	b) For a reduction in **effluent** monitoring frequency of an applicable parameter, the permittee must provide 12 consecutive months of data demonstrating compliance with the parameter limits, the minimum level (ML) (see Part I.D.1.d), or demonstrating no toxicity (where whole effluent toxicity testing (WET) is required).
	2. A change in flow conditions which may increase or decrease the daily average or maximum flow rate by more than twenty-five (25) percent, provided the design flow capacity of the treatment system is not exceeded and the dilution factor will not change to a value greater than five (5), where the discharge contains metals.
✓	3. A change in treatment which:
	a) affects the design flow of the system but does not change the dilution factor to a value greater than five (5), where the discharge contains metals.
✓	b) adds or removes any major operable unit of the system
✓	4. The use of chemical treatment additives that will not add any pollutants which may cause a violation of receiving water standards or cause the overall effluent to violate effluent limitations. Attach the material safety data sheets (MSDS) and prior approval from the Director.
	5. Change of discharge location within the same receiving water as submitted in the NOI.
	6. Temporary cessation of discharge greater than 120 days. Describe (using additional sheets as needed):
	a) reasons for the interruption or cessation of discharge:
	b) estimated time frame when the discharge will cease and be re-started:
	c) how "start-up" monitoring will resume when the discharge is re-started:
	7. Change in pH range in MA:
	8. Change to administrative information:

3. Signature requirements. The Notice of Intent must be signed by the permittee in accordance with the signatory requirements of 40 CFR Section 122.22, including the following certification:

> *I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, I certify that the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I certify that I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.*

Facility/Site Name: Kendall Square Garage (RGP Authorization #MAG910117)

Signature of permittee(s):

Karen A. Sztraicher

Title: **Sr. Vice President, Asset Management**

Date: 6/16/10